Dennis, R.L.H., Olivier, A., Coutsis, J.G. \& Shreeve, T.G. 2001. Butterflies on islands in the Aegean archipelago: predicting numbers of species and incidence of species using geographical variables. Entomologist's Gaz. 52: 3-39.
Dennis, R.L.H., Shreeve, T.G., Olivier, A. \& Coutsis, J.G. 2000. Contemporary geography dominates butterfly diversity gradients within the Aegean archipelago (Lepidoptera: Papilionoidea, Hesperioidea). J. Biogeogr., 27: 1365-1383.
Higgins, L.G. 1976. The classification of European butterflies. Collins, London.
Holloway, J.D.1996. The butterflies (Lepidoptera) of the northern Aegean island of Thásos. Entomologist's Gaz. 47: 143-149.
Kattioulas [sic!], M. \& Koutsaftikis, A. 1977. Lepidopterenfauna der Insel Kythera, I Thiel. Annls Mus. Goulandris 3: 115-120.
Leestmans, R. 1988. Histoire de l'exploration lépidoptérique de l'île de Crète (Insecta Lepidoptera). Linneana Belgica, XI (8): 389-413.
Pamperis, L. 1997. The butterflies of Greece. Bastas-Plessas.
Parent, G.H. 1988. Esquisse Biogéographique de la Crète. Linneana Belgica XI (8): 344388.

Schmidt, E. 1989. Tagfalterbeobachtungen auf Samos. Ent. Z., 99(17): 249-256; (18): 267-270.

## A second sighting of Sitaris muralis (Forst.) (Col.: Meloidae) at Welling in north-west Kent

Recently (antea: 25-26) I published the first record of this interesting beetle for a very long time, based on a specimen sighted in the above suburban locality. A second occurrence in the same place just over a year later proves the species to be breeding in the area. I quote (with slight changes) from Mr K. C. Lewis's letter:
"I have seen the beetle . . . again, 21 July 2001, through my binoculars, on the wall of the next-door block of flats, from my window about 15 feet away. There were holes and cracks in the concrete, and a single bee was settled near the largest hole."
Circumstances precluded a photograph, which would have required a telephoto lens. The holes - exit-holes of a Sitaris colony? - have now been filled in as part of renovation work; and one can but hope that further colonies exist nearby, in less vulnerably placed.

In my note cited above, Alpus (p. 26, line 18) should of course be Apalus.A.A. Allen, 49 Montcalm Road, Charlton, London SE7 8QG.

